



ELSEVIER

Discrete Applied Mathematics 75 (1997) 297–298

**DISCRETE
APPLIED
MATHEMATICS**

Author Index

Volume 75 (1997)

- Aneja, Y.P., see A.P. Punnen (1) 93–102
- Averbakh, I. and O. Berman, $(p - 1)/(p + 1)$ -approximate algorithms for p -traveling salesmen problems on a tree with minmax objective (3) 201–216
- Berman, O., see I. Averbakh (3) 201–216
- Bollobás, B. and I. Leader, Matchings and paths in the cube (1) 1– 8
- Brown, T.J.N., R.B. Mallion, P. Pollak and A. Roth, Some methods for counting the spanning trees in labelled molecular graphs, examined in relation to certain fullerenes [Discrete Applied Mathematics 67 (1996) 51–66] (2) 199–200
- Chen, Z.-L., Erratum to “Parallel machine scheduling with time dependent processing times” [Discrete Appl. Math. 70 (1996) 81–93] (1) 103
- Choi, H., see S.-K. Lee (1) 81– 91
- Choi, H.-A., see S.-K. Lee (1) 81– 91
- Crama, Y., O. Ekin and P.L. Hammer, Variable and term removal from Boolean formulae (3) 217–230
- De Prisco, R. and A. De Santis, Catastrophic faults in reconfigurable systolic linear arrays (2) 105–123
- De Santis, A., see R. De Prisco (2) 105–123
- Dean, A.M. and J.P. Hutchinson, Rectangle-visibility representations of bipartite graphs (1) 9– 25
- Ekin, O., see Y. Crama (3) 217–230
- Fagnot, I., On the subword equivalence problem for morphic words (3) 231–253
- Farley, A.M., see S. Fujita (3) 255–268
- Firby, P. and J. Haviland, Independence and average distance in graphs (1) 27– 37
- Fishburn, P., P. Schwander, L. Shepp and R.J. Vanderbei, The discrete Radon transform and its approximate inversion via linear programming (1) 39– 61
- Fujita, S. and A.M. Farley, Minimum-cost line broadcast in paths (3) 255–268
- Garcia, C. and C. Peyrat, Large Cayley graphs on an abelian group (2) 125–133
- Gavalec, M., Computing matrix period in max–min algebra (1) 63– 70
- Gorodkin, J., Orbits of Boolean functions (3) 269–275
- Hammer, P.L., see Y. Crama (3) 217–230
- Haviland, J., see P. Firby (1) 27– 37
- Hutchinson, J.P., see A.M. Dean (1) 9– 25
- Jansen, K., and P. Scheffler, Generalized coloring for tree-like graphs (2) 135–155
- Kranakis, E., D. Krizanc, A. Maheshwari, M. Noy, J.-R. Sack and J. Urrutia, Stage-graph representations (1) 71– 80
- Krizanc, D., see E. Kranakis (1) 71– 80
- Labahn, R. and A. Raspaud, Periodic gossiping in back-to-back trees (2) 157–168
- Leader, I., see B. Bollobás (1) 1– 8
- Lee, S.-K., A.D. Oh, H. Choi and H.-A. Choi, Optimal transmission schedules in TWDM optical passive star networks (1) 81– 91
- Maheshwari, A., see E. Kranakis (1) 71– 80
- Mallion, R.B., see T.J.N. Brown (2) 199–200

Martello, S., F. Soumis and P. Toth, Exact and approximation algorithms for makespan minimization on unrelated parallel machines	(2) 169–188
Noy, M., see E. Kranakis	(1) 71– 80
Oh, A.D., see S.-K. Lee	(1) 81– 91
Peyrat, C., see C. Garcia	(2) 125–133
Pollak, P., see T.J.N. Brown	(2) 199–200
Punnen, A.P. and Y.P. Aneja, Minimum dispersion problems	(1) 93–102
Raspaud, A., see R. Labahn	(2) 157–168
Roditty, Y. and B. Shoham, On broadcasting multiple messages in a d -dimensional grid	(3) 277–284
Roth, A., see T.J.N. Brown	(2) 199–200
Sack, J.-R., see E. Kranakis	(1) 71– 80
Scheffler, P., see K. Jansen	(2) 135–155
Schwander, P., see P. Fishburn	(1) 39– 61
Scott, A.D., Better bounds for perpetual gossiping	(2) 189–197
Shepp, L., see P. Fishburn	(1) 39– 61
Shoham, B., see Y. Roditty	(3) 277–284
Soumis, F., see S. Martello	(2) 169–188
Stivaros, C. and K. Sutner, Computing optimal assignments for residual network reliability	(3) 285–295
Sutner, K., see C. Stivaros	(3) 285–295
Toth, P., see S. Martello	(2) 169–188
Urrutia, J., see E. Kranakis	(1) 71– 80
Vanderbei, R.J., see P. Fishburn	(1) 39– 61